

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Patent Nos.: See attached "Exhibit 1"

Sir:

**REVOCATION OF POWER OF ATTORNEY
STATEMENT UNDER 37 C.F.R. § 3.73(b)
AND GRANT OF NEW POWER OF ATTORNEY**

The undersigned, a representative authorized to sign on behalf of the assignee owning all of the interest in the patents described/listed herein, hereby revokes all previous powers of attorney or authorization of agent granted in the same before the date of execution hereof.

As required by 37 C.F.R. § 3.73(b), the undersigned verifies that Nanotherapeutics, Inc. is the assignee of the entire right, title, and interest in each of the patents listed on the attached Exhibit 1 by virtue of a patent assignment from Delsite, Inc. recorded in the U.S. Patent and Trademark Office at Reel 025017, Frame 0297.

The undersigned representative of the Assignee hereby grants its power of attorney to the patent practitioners associated with **FINNEGAN, HENDERSON, FARABOW, GARRETT & DUNNER, L.L.P.**, Customer Number 22,852, to prosecute these matters and to transact all business in the Patent and Trademark Office connected therewith, and to receive the Letters Patents.

Please send all future correspondence concerning this application to Finnegan,
Henderson, Farabow, Garrett & Dunner, L.L.P., Customer No. 22,852.

Dated: _____

5/2/11

By: _____

James Talton, Ph.D., CEO
Nanotherapeutics, Inc.

EXHIBIT 1

PATENT
Customer No. 22,852

Appln. No./ Appln. Date	Title	Patent No./Date
09/078,204 05/13/1998	Aloe Pectins	5,929,051 07/27/1999
09/122,010 07/24/1998	Pectic Substance as a Growth Factor Stabilizer	6,313,103 11/06/2001
09/325,610 06/03/1999	Pharmaceutical Compositions Comprising Pectins Having High Molecular Weights and Low Degrees of Methoxylation	7,022,683 04/04/2006
09/325,923 06/04/1999	Pectic Substance as a Growth Factor Stabilizer	6,274,548 08/14/2001
09/795,897 02/28/2001	In-Situ Gel Formation of Pectin	6,777,000 08/17/2004
10/652,622 08/29/2003	Delivery of Physiological Agents with In-Situ Gels Comprising Anionic Polysaccharides	7,494,669 02/24/2009
11/437,993 05/19/2006	Pharmaceutical Compositions Comprising Aloe Pectins, and Methods for Their Production and Use	7,705,135 04/27/2010
10422,867 04/23/2003	High Molecular Weight, Low Methoxyl Pectins, and Their Production and Uses	7,691,986 04/06/2010